Michael Robinson

Technical Community Manager

linkedin.com/in/michael-robinson github.com/merobi-hub michaelrobinson.dev

Technical Skills

Languages:

- Python
- JavaScript/TypeScript

Frameworks:

- Docusaurus
- Flask
- Gatsby
- Hugo
- React

Design and Infra:

- OpenLineage
- Marquez
- Airflow
- Heroku
- Firebase
- Git/GitHub
- Docker

Community:

- Adobe Illustrator
- Adobe Premiere Pro
- Slack
- Orbit

Additional Skills

- Experienced presenter
- Agile methodology
- MacOS, Linux, Windows
- Published author
- Experienced editor
- Experienced teacher

Experience

Astronomer / Cincinnati, OH (Remote)

Community Manager (promotion with additional responsibilities)

May 2023 - present

Software Engineer, Developer Relations

March 2022 - May 2023

- Facilitated 54% growth of OpenLineage ecosystem (new partners include Google, Atlan, Manta)
- Supported OpenLineage community growth of 222+%
- Test and prototype new OpenLineage integrations (SQLAlchemy, Google, Atlan)
- Collaborate with ecosystem partners on blog posts and events
- Create reference architectures for internal audiences
- Contribute dev tools, docs, fixes, and features to projects (960+ contributions in 2023)
- Led process for graduating OpenLineage and Marquez from LFAI & Data Foundation's incubator
- Maintain landing pages and contribute additions, fixes
- Perform, document and promote OpenLineage and Marquez releases
- Advocate for projects at conferences (e.g., Airflow Summit), project blogs, Medium
- Facilitate discussions and answer questions in Slack
- Coordinate, lead and promote community meetings, meetups and talks
- Identify, reach out to, and support users

Datakin / Developer Relations Engineer

November 2021 - March 2022, San Francisco (Remote)

- Advocate for open-source initiatives in conferences and blog posts
- Facilitate discussions and answer technical questions in communities
- Improve the developer and user experience on projects
- Datakin was acquired by Astronomer in March of 2022

Universities & Colleges / English and Writing Administrator/Professor/Consultant 2010-2021

- Served students at: USC, Boğaziçi University, URI, Brown, UMass, elsewhere
- Led programs and taught in communication, writing, English, and humanities departments
- Assessed effectiveness of programs and hired/supervised staff

Self / Author, Editor & Researcher

2012-2021

• Book and articles on topics in 19th- and 20th-century US and British literature and culture

Education

Coding Temple Full-stack Bootcamp / Certificate in Python and Web Development

Solo capstone project: catalog web app built with Flask and deployed on Heroku

Project tools: Google Books API, Heroku, Python, Flask, SQLAlchemy, Jinja2, MaterialUI

- A social catalog for a library with auth, a dynamic nav, and CRUD operations on all features
- Google Books API used to supplement user input
- SQLAlchemy and Psycopg2 backend
- Flask WTF used for forms, Flask Flash for notifications, Flask Werkzeug for secure auth

UVA Darden School of Business / Certificate in Data Science for Business Strategy **University of Southern California** / PhD, MA in English, *Mellon grantee*, *Department fellow* **University of Florida** / BA in English, *summa cum laude*, *sigma tau delta*